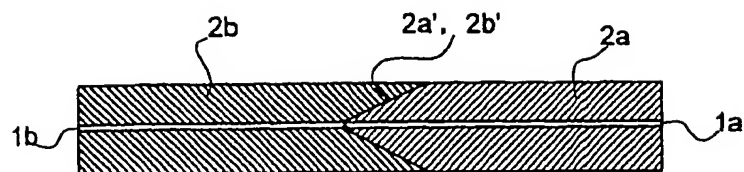
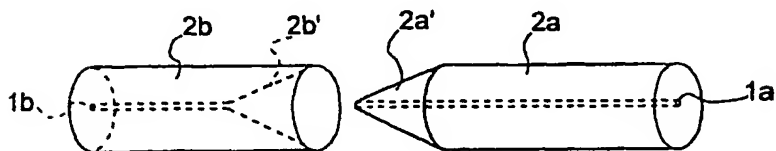


Fig. 1

(a)



(b)



(c)

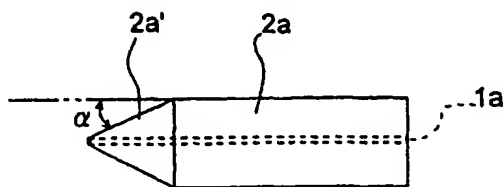
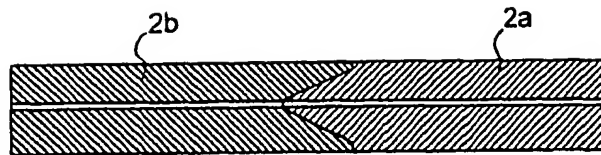


Fig. 2

(a)



(b)

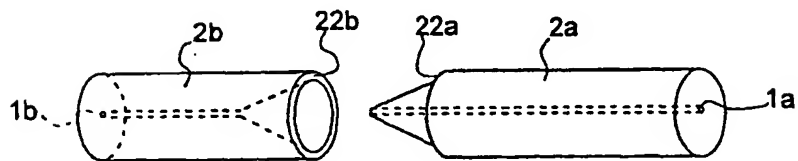


Fig. 3

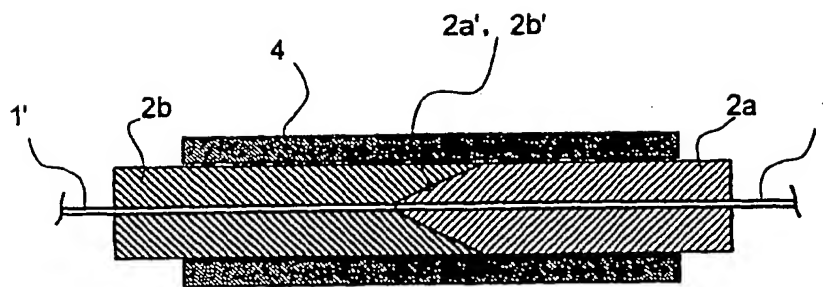


Fig. 4

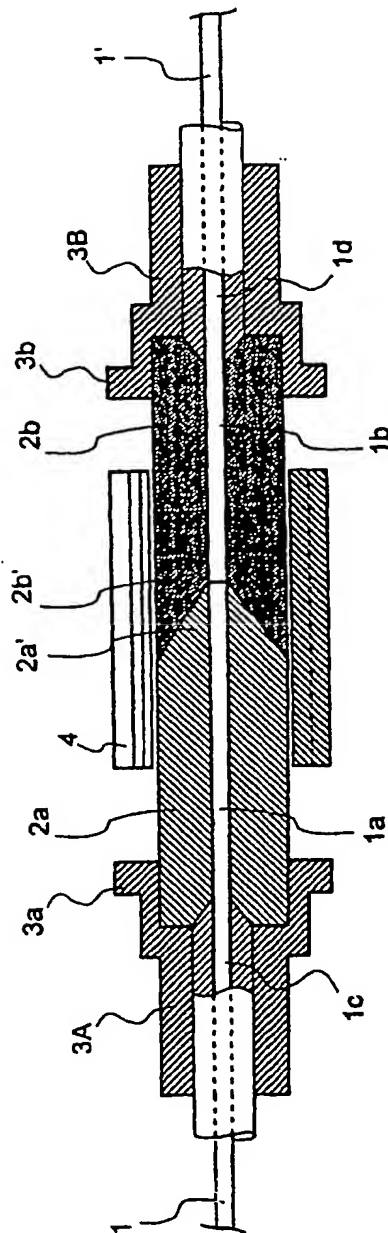
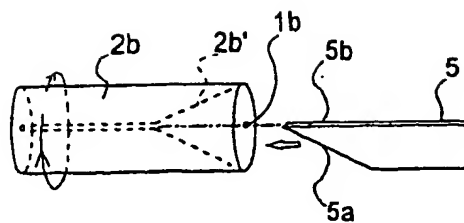
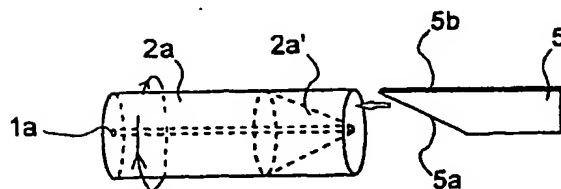


Fig. 5

(a)



(b)



(c)

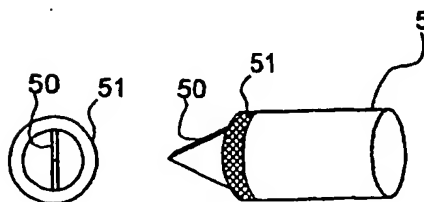


Fig. 6

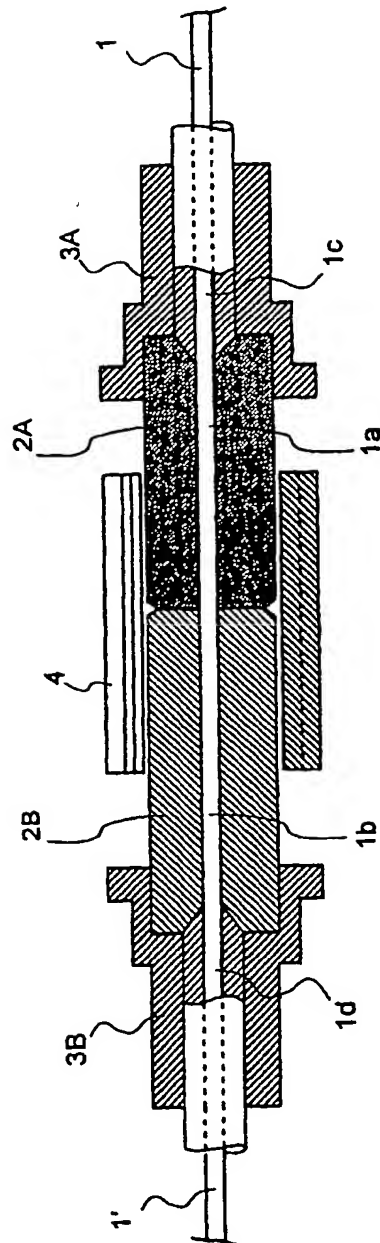


Fig. 7

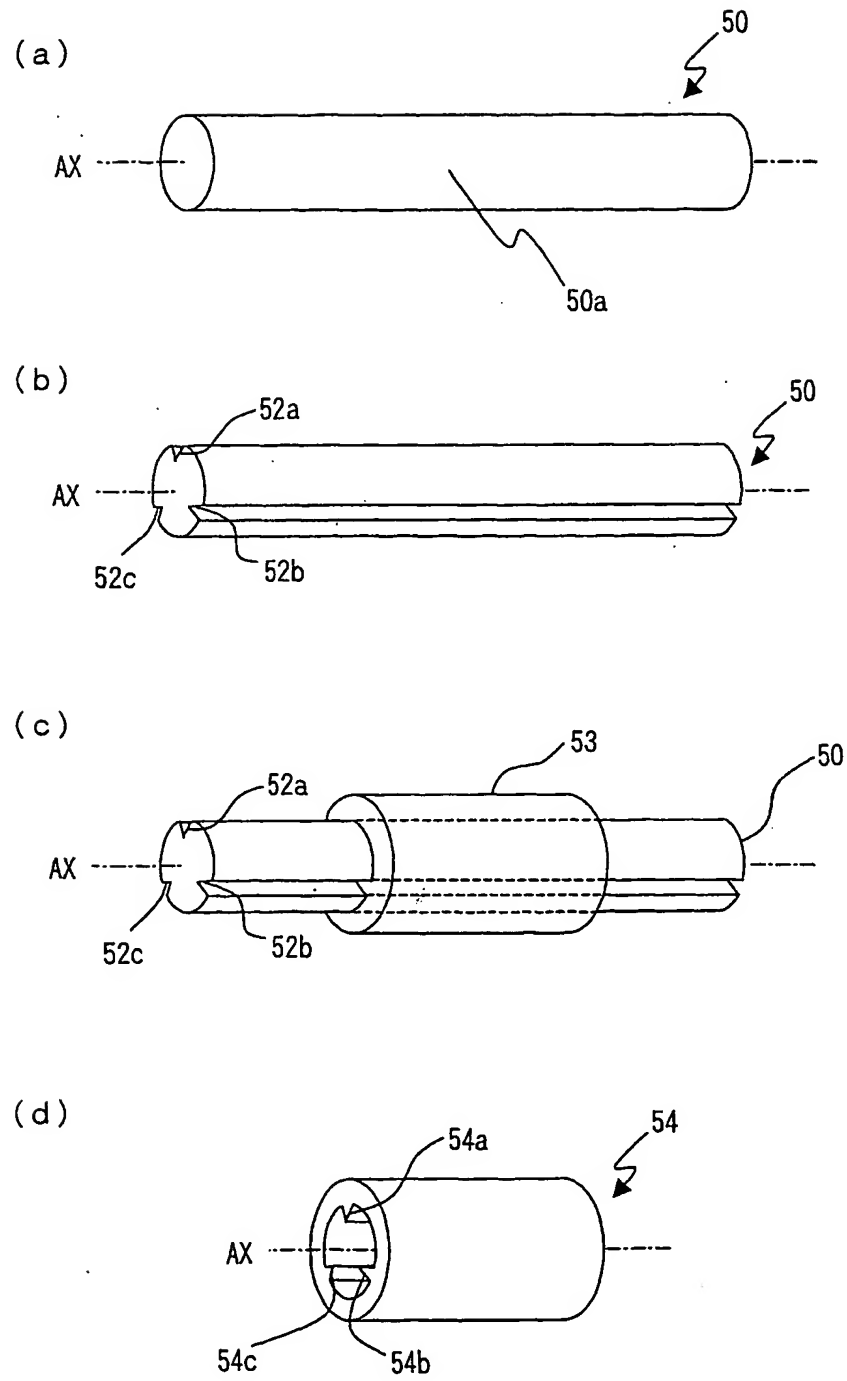
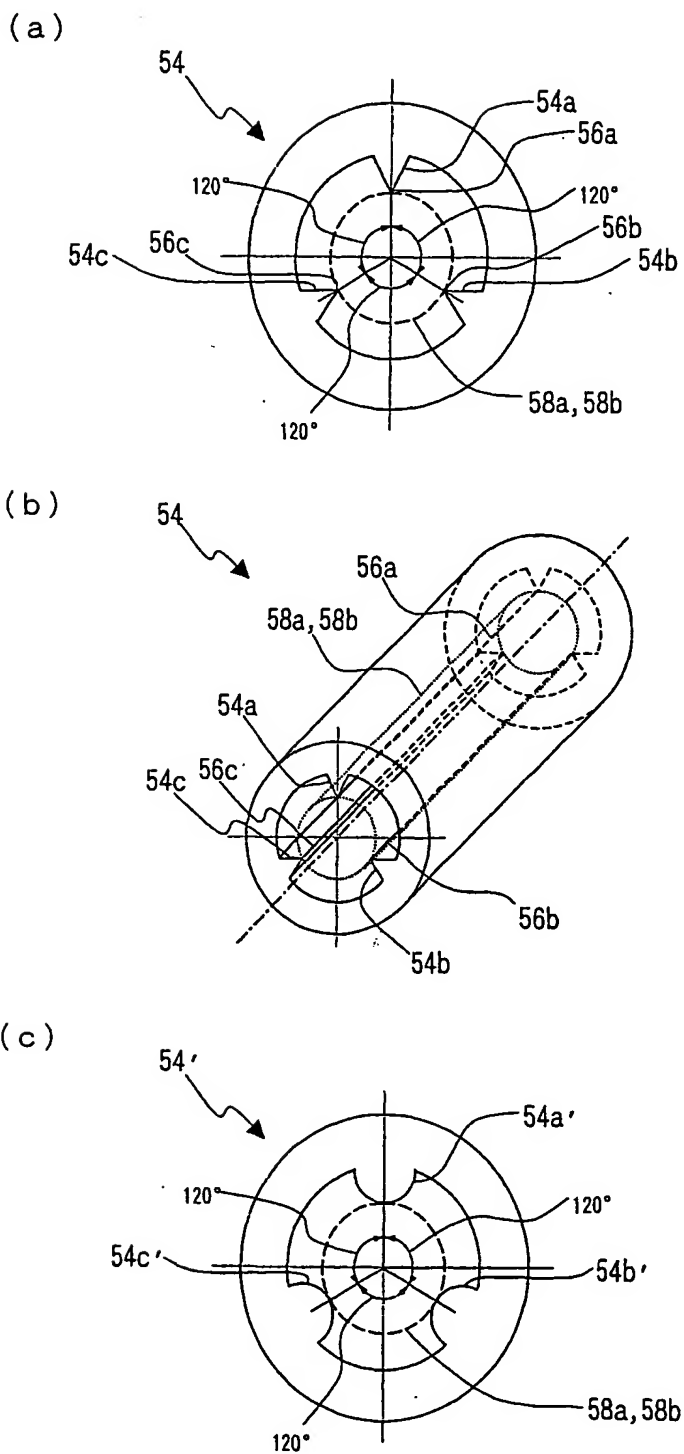


Fig. 8





A detailed cross-sectional view of a multi-layered cylindrical assembly. The assembly consists of several concentric layers and internal components. A central rod-like structure is labeled 101. Surrounding it are various layers and components, including a layer labeled 101a, a layer labeled 101b, a layer labeled 101c, and a layer labeled 101d. Other components include 103a, 103b, 103c, 103d, 54, 54a, 54b, 58a, 58b, and 58c. The assembly is shown in a cross-section with various hatching patterns used to distinguish different materials or layers.